



OREGON AIR NATIONAL GUARD

Oregon Military Department
NGOR-AC/AGR
P.O. Box 14350
Salem, Oregon 97309-5047



INTERNAL ACTIVE GUARD/RESERVE (AGR) POSITION VACANCY ANNOUNCEMENT

ANNOUNCEMENT NUMBER: AF26-541

POSITION INFORMATION

Open Date:	28-Jan-2026
Close Date:	28-Feb-2026
Position Title:	Fuels Craftsman
Unit:	173D LOGISTICS READINESS SQUADRON 173RD FIGHTER WING
Location:	KLAMATH FALLS, OREGON
DAFSC	2F071
Minimum Required Skill Level	7
UMD Position Number *	0112426734
Maximum Rank/Grade**	TSgt
Minimum Rank/Grade:	SSgt
Projected Start Date:	TBD
Cross-Training Opportunity:	No
Additional Requirements:	N/A

WHO MAY APPLY FOR THIS POSITION:

AGRs Internal to the Wing

AREAS OF CONSIDERATION:

Internal PVA Only Open to Current AGRs

FOR MORE INFORMATION ABOUT THIS POSITION OR THE UNIT OF ASSIGNMENT, PLEASE CALL:

Section/ Shop Supervisor: Fuels Management / SMSgt Jeremy Gibson

HR Liaison: Meghan McMackin, 541-880-2440 Melissa Wohlers, 541-885-6580

**Vacancy And Grade Contingent on Resource Availability*

***Promotion To the Highest Grade May Not Be Supported by The Units Manning Authorizations*

ELIGIBILITY AND ENTRY REQUIREMENTS INTO THE AGR PROGRAM

- Member Must Meet All Eligibility Criteria in ANGI 36-101, The Active Guard/Reserve Program.
- Member Will Be Required to Hold a Compatible Military Assignment in The Unit They Are Hired to Support.
- Member's Military Grade Will Not Exceed the Maximum Military Duty Grade Authorized on The Unit Manning Document (UMD) For the Position.
- Member Must Meet the Physical Qualifications Outlined in DAFMAN 48-123, Medical Examination and Standards, Attachment 2 Before Being Placed on An AGR Tour.
- Member Must Have Retainability to Complete the Tour of Military Duty.
- Member Must Not Be Eligible for Or Receiving a Federal Retirement Annuity.
- Member Must Comply with Standards Outlined in DAFMAN 36-2905, Fitness Program to Be Eligible for Entry into The AGR Program.
- Member Must Hold Required AFSC Or Be Eligible for Retraining (If Applicable) And Meet All Eligibility Criteria In AFECDD/AFOCD

ADDITIONAL INFORMATION

- AGR Members Will Participate with Their Unit of Assignment During Regular Scheduled Drill (RSD).
- AGR Tour Lengths in The State of Oregon Are Governed by Director of Staff - Air
- Initial AGR Tours In Oregon Will Not Exceed 3 Years; Follow-On Tours Will Be From 1 To 6 Years, Per ANGI 36-101 And Orang Force Management Policy
- Selectee Will Be Required to Participate in The Direct Deposit Electronics Funds Transfer Program.
- A Law Enforcement Background Check May Be Required Prior To Appointment to This Position; By Submitting a Resume or Application for This Position, You Authorize This Agency to Accomplish This Background Check.
- AGR Service in The Oregon Air National Guard Is Governed by Applicable AFI, ANGI, Selective Retention Review Boards (SRRB) And Command Policy Memorandums (CPM)

SUBMIT THE FOLLOWING REQUIRED DOCUMENTATION:

You MUST submit ALL required documents IAW this announcement. Written explanation is required for any missing documents. All applicants are strongly encouraged to thoroughly review all application procedures prior to contacting ORANG/HR and especially prior to submitting your application. Applications will not be accepted after the close date listed on this announcement.

- **NGB Form 34-1, Application for Active Guard/Reserve (AGR) Position, Form Version Dated 11 Nov 2013**
 - NGB FORM 34-1: <https://www.ngbpmc.ng.mil/Portals/27/forms/ngb%20forms/ngb34-1.pdf?ver=2018-09-28-105133-833>
 - Application must be completely filled out
 - Type or Print in Legible Dark Ink, Sign, and Date the application OR Digitally Sign
- **Current Report of Individual Personnel (RIP)**
 - RIP must show ASVAB Scores
 - Skill level commensurate with grade
- **Fitness Report**
 - Current, Passing score at time of submission and through announcement close date
 - Form 469 is required for exemptions on most recent fitness assessment even if expired
- **Official AF Form 422 current within 12 months only if Cross-Training Opportunity is applicable**
- **Additional Required Documents:**

APPLICATION SUBMISSION INSTRUCTIONS

- **Email applications to: 142.WG.JFHQ-OR-AC-AGR.Org@us.af.mil**
- **E-Mail Subject Line should be the Announcement Number and Last Name ONLY** (Example: AF24-XXX - Doe)
- All documents should be consolidated into a SINGLE PDF, in the order listed above
 - File Name will be: Announcement number and Last Name (Example: AF24-999 – Doe)
 - Documents not combined will be attached and labeled with the same naming convention (AF24-999 – Doe – 1)
 - Do not use the Portfolio feature
- Limit file size to less than 5MB

TECHNICIAN POSITION VACANCY ANNOUNCEMENTS (<https://www.usajobs.gov/Search/Results?l=Oregon&d=AF&k=&p=1>)**Technician Vacancy Announcement Number**

N/A

DESCRIPTION OF DUTIES**MAJOR DUTIES:**

1. Organizes, administers and evaluates a segment of the fuels quality assurance program for the organization. Ensures responsibilities for product compliance inspections of all petroleum activities. Draws fuel samples for frequencies and exact testing following procedures listed in appropriate technical orders. Determines status and adequacy of actions taken on prior inspection items and prepares accurate reports for management use. Conducts statistical surveys of petroleum products in areas where trouble had been encountered. Analyzes defect data, isolates trends and recommends corrective action. Investigates problem areas, identifies causes, recommends and takes corrective follow-up action. Verifies quality through the application of audit and investigative methods to ensure compliance with established guidelines. Advises responsible supervisors on quality problems and required corrective action. Provides technical assistance to personnel in assigned organization in order to improve quality and enhance safety of equipment and workers using products. Prepares local operating procedures based on supplements, regulations, and manuals of higher echelons in the area of quality assurance. Assists in managing fiscal resources for support of the quality assurance program. Conducts laboratory analysis to determine that physical and chemical properties of products are within specification use limits. Operates precision measuring instruments and analytical equipment designed to measure the effectiveness of mechanical systems and petroleum handling hardware. Tests various petroleum, cryogenic samples for total solids and microscopic analysis. Extracts samples from selected source throughout the base and submits to area laboratory for pollution control and correlation testing. Samples are recorded in the Air Force Test and Analysis Tool (AFTAT). Uses technical publications, bulleting, specifications and standards. Must conduct surveillance inspections during operations of components in pump house and tank farms during receipt, transfer, sampling and issue of petroleum products. Recommends objectives and acts as an advisor on well defined, non-controversial fuels projects to ensure continuous refinement of the quality program in response to test results, processing problems or objective quality evidence. Responsible for maintaining the Quality Control module in the Fuels Automated System Fuels Manager Defense (FMD) database. Documents all sampling, sample due dates and the status of all equipment in the FMD. Builds and maintains test sets in the Quality Control Module of FMD. (30%)

2. Directs, inspects, operates and maintains a complete fuels distribution system(s) to receive, store, transfer and issue both aviation and ground fuels. Operates petroleum products distribution equipment by initiating and controlling the movement and storage of supplies throughout complete pipeline or tank farm systems, using telephone communications, signal systems, a central control board, or similar facilities. Inspects systems for leakage, corrosion, faulty fittings, and inoperative components such as distribution lines, storage tanks, hydrant pits/outlets, oil/water separator, pumps, automatic/manual valves, meters, and system control rooms. Performs operator maintenance to include checking components for operation, adjustment, pressures, and external leakage under pressure, removing/cleaning/inspecting receipt and dispensing strainers, calibrating additive injectors, draining water from lines, tanks, filter separator vessels and dike/containment areas. Reports more extensive repairs/needs. Receives and transfers fuel by coupling and uncoupling hoses, closing and opening valves, starting and stopping pumps, monitoring gauges, meters and filter separators. Maintains hazardous waste management program, to include initial accumulation points maintenance & inspections. Conducts all additional required environmental inspections. Directs and coordinates disposal with Base Environmental Manager. Initiates emergency procedures as necessary. (30%)

3. Operates one or more types of special purpose design aviation and ground fuel tank truck vehicles having a capacity of up to 6,000 gallons and gross vehicle weight of 70,000 pounds used for fueling/ defueling various types of aircraft and ground fuels applications such as AGE, power production, heating and engine test cells. Transports fuel from the bulk storage area to the flightline issue point, positions the vehicle for the refueling/ defueling task as required. Monitors vehicle mounted main control panel, gauges, meters and instruments. Operates deadman control safety system and coordinates with personnel at the aircraft or receiving point. Exercises safety precautions during fueling/ defueling operations. Inspects and performs operator maintenance and safety checks to ensure that refueling equipment is safe and operational. Modifies all sales transactions to reflect fuel at 60 degrees using volume correction factor per DLA policy regarding capitalized fuel. (15%)
4. Operates, inspects and performs all required maintenance and repair on 400-5,000 gallon cryogenic storage tanks. Troubleshoots, tests, and repairs all aspects of mechanical & electrical systems and their subcomponents to include AC generators, complex wiring harnesses, regulators, automatic relays, AC and DC power generation circuitry, electrically controlled solenoids. As a results of such tests and diagnosis, and make necessary repairs and adjustments to obtain maximum operating efficiency. Utilizes electrical test equipment such as multi-meters to monitor system functionality and make repairs. Inspects, maintains, performs operator maintenance, and minor repairs to support equipment and cryogenic samplers to include the following: air purging units, vacuum gauges, vacuum pumps, portable efficiency meters, portable samplers and other support equipment that is required to maintain the cryogenic storage tank in a ready condition to receive, store and transfer LOX or LIN. Applies safety or precautionary procedures required in handling cryogenic fluids. Analyzes, isolates, and corrects system malfunctions. Performs preventive maintenance on components and tanks, to include inspections. This includes routine maintenance/ servicing of components such as compressors, safety valves, hand operated valves, pressure disks, filter/ strainer assemblies, gauges, and various moving mechanical parts by disassembling, cleaning, accomplishing minor repairing or adjusting, and reassembling components. Ensures that parts are cleaned and certified as suitable for oxygen/ nitrogen servicing. Purges and maintains insulating vacuum on tanks as required by technical orders or product testing results. Maintains inspection and maintenance records and performs quality control of cryogenic products. Performs periodic sample of cryogenic purity using FCS2001 with pressurized cylinders (1300-1800 psi) for shipment to area lab. Establishes and maintains a level of spare parts or system subparts that are required to keep the tank(s) operational. (15%)
5. Performs other duties as assigned. Assess, monitor and reviews assigned Self-Assessment Communicators utilizing the Management Internal Control Toolset (MICT) program. Uses and assures proper fit of required safety equipment and personal protective equipment (PPE). Plans, monitors and conducts On-The-Job Training (OJT), for assigned Fuels Management Flight personnel. Maintains a consolidated tool kit program. (10%)